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Information

U.S. Department of Commerce Patent and Trademark Office Attorney's Docket No. 10280-078001

Application No. 09/932,322

Information Disclosure Statement
by Applicant
(Use several sheets if necessary)

Applicant Beltzer et al.

Filing Date Group Art Unit August 17, 2001 1654

7 CFR .98(b)

**U.S. Patent Documents** Publication Examiner Desig. **Document** Filing Date Initjal ID Number Date Patentee Class **Subclass** If Appropriate 06/29/1993 DA 5,223,409 Ladner et al. 04/04/1995 DB 5,403,484 Ladner et al. DC 5,474,981 12/12/1995 Ladner et al. Ladner et al. DD 5,571,698 11/05/1996 DE Beltzer et al. 09/932,613 08/17/2001 DF 6,475,981 11/02 Shu 2002/0081296 1/02 DG Theill DH 60/132,892 1/02 Shu DI 60/201,012 01/02 Shu DJ 60/204,039 01/02 Theill DK 60/214,591 1/02 Theill

Foreign Patent Documents or Published Foreign Patent Applications								
Examiner	Desig.	Document	Publication	Country or			Trans	slation
Initial	ID	Number	Date	Patent Office	Class	Subclass	Yes	No
$\mathcal{C}$	DL	EP 439095	05/20/1998	EUROPE				
	DM	WO 93/21232	10/28/1993	WIPO				
	DN	WO 00/43032	07/27/2000	WIPO				
	DO	WO 02/24909	03/28/2002	WIPO				
	DP							

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Initial	ID	Document		
(A)	DQ	Cull et al., <i>Proc. Natl. Acad. Sci. USA</i> , "Screening for receptor ligands using large libraries of peptides linked to the C terminus of the <i>lac</i> repressor", Vol. 89: pages 1865-1869 (1992).		
_ '/	DR	Cwirla et al., <i>Proc. Natl. Acad. Sci. USA</i> , "Peptides on phage: A vast library of peptides for identifying ligands", Vol. 87: pages 6378-6382 (1990).		
	DS	Devlin, Science, "Random Peptide Libraries: A Source of Specific Protein Binding Molecules", Vol. 249: pages 404-406 (1990).		
	DT	Fell et al., J. Immunol., "Genetic Construction and Characterization of a Fusion Protein Consisting of a Chimeric F(ab') with Specificity for Carcinomas and Human IL-2", Vol. 246: pages 2446/2452 (1991).		

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EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with				
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	DU	Felici, J. Mol. Bio., "Selection of Antibody Ligands from a Large Library of Oligopeptides Expressed on a Mulivalent Exposition Vector", Vol. 222: pages 301-310 (1991).	
	DV	Fodor, Nature, "Multiplexed biochemical assays with biological chips", Vol 364: pages 555-556 (1993).	
	DW	Gillies et al., <i>Proc. Natl. Acad. Sci. USA</i> , "Antibody-targeted interleukin 2 stimulates T-cell killing of autologous tumor cells", Vol. 89: pages 1428-1432 (1992).	
	DX	Hahne et al. J. Exp. Med., "APRIL, a New Ligand of the Tumor Necrosis Factor Family, Stimulates Tumor Cell Growth", Vol. 188(6): pages 1185-1190 (1998).	
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	DZ	Kwon et al., J. Biol. Chem., "Identification of a Novel Activation-inducible Protein of the Tumor Necrosis Factor Receptor Superfamily and It's Ligand", Vol. 274(10): pages 6056-6061 (1999).	
	DAA	Lam, Nature, "A new type of synthetic peptide library for identifying ligand-binding activity", Vol. 354: pages 82-84 (1991).	
	DBB	Mauri et al., <i>Immunity</i> , "LIGHT, a New Member of the TNF Superfamily, and Lymphotoxin α Are Ligands for Herpesvirus Entry Mediator", Vol. 8(1), pages 21-30 (1998).	
	DCC	Moore et al., Science, "BLys: Member of the Tumor Necrosis Factor Family and B Lymphocyte Stimulator", Vol. 285: pages 260-263 (1999).	
	DDD	Naramura et al., <i>Immunol. Lett.</i> , "Mechanisms of cellular cytotoxicity mediated by a recombinant antibody-IL2 fusion protein against human melanoma cells", Vol. 39: pages 91-99 (1994).	
	DEE	Nedwin et al., J. Immunol., "Effect of Interleukin 2, Interferon-γ, and Mitogens on the Production of Tumor Necrosis Factors α and β", Vol. 135(4), pages 2492-2497 (1985).	
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	DII	Wiley et al., Immunity, "Identification and Characterization of a New Member of the TNF Family that Induces Apoptosis", Vol. 3(6): pages 673-682 (1995).	
	DJJ	Durner et al., Arthritis Res., "B cells, BAFF/zTNF4, TACI, and systemic lupus erythematosus", Vol. 3: pages 197-199 (2001).	
	DKK	Xia et al., J. Exp., "Identification of a receptor for BLyS demonstrates a crucial role in humoral immunity", Vol. 192(1): pages 137-143 (2000).	
	DLL	Gross et al., Nature, "TACI Is a TRAF-interacting Receptor for TALL-1, a Tumor Necrosis Factor Family Member Involved in B Cell Regulation", Vol. 404: pages 995-999 (2000).	
R	DMM	Yan et al., Nature Immunology, "TACI and BCMA are receptors for a TNF homologue implicated in B-cell autoimmune disease", Vol. 1(1): pages 37-41 (2000).	

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